

QY 196 EGMEBAGSVALEELVEKESKORPESGVYIVISDNLWISQRKPAITYGTRGNSYFPMVEVKC 255
Db 197 EGMEBAGSVALEELVEKESKORPESGVYIVISDNLWISQRKPAITYGTRGNSYFPMVEVKC 256
QY 256 RDQDFHSGTFCGILHEPMADLVALGSLVDSSGHILVPGIYDEVVPLTEESINTYKAIHL 315
Db 257 RDQDFHSGTFCGILHEPMADLVALGSLVDSSGHILVPGIYDEVVPLTEESINTYKAIHL 316
QY 316 DLBBYRNSSRVEKFLFDTKEEILMHLWRYPSLSIHGIEGAFDEPGTKTVIPGRVIGKPSI 375
Db 317 DLBBYRNSSRVEKFLFDTKEEILMHLWRYPSLSIHGIEGAFDEPGTKTVIPGRVIGKPSI 376
QY 376 RLVPHMNVSAVEKQVTRHLEDVFSKRNSSNKNVSVMTLGLHPWIANIDDTQYLAAKRAIR 435
Db 377 RLVPHMNVSAVEKQVTRHLEDVFSKRNSSNKNVSVMTLGLHPWIANIDDTQYLAAKRAIR 436
QY 436 TVFGTEPDMIRDGSTIPIAKMFQEIYVHKSQVLLIPLGAVDDGHSQNEKINRWNYIEGTKL 495
Db 437 TVFGTEPDMIRDGSTIPIAKMFQEIYVHKSQVLLIPLGAVDDGHSQNEKINRWNYIEGTKL 496
QY 496 FAFPLEMAQLH 507
Db 497 FAFPLEMAQLH 508

RESULT 15
US-09-948-783-139
; Sequence 139, Application US/09948783
; Publication No. US20030100051A1
; GENERAL INFORMATION:
; APPLICANT: Ruben et. al.
; TITLE OF INVENTION: 97 Human secreted proteins
; FILE REFERENCE: P2028P2
; CURRENT APPLICATION NUMBER: US/09/948,783
; CURRENT FILING DATE: 2001-09-10
; PRIOR APPLICATION NUMBER: 60/231,846
; PRIOR FILING DATE: 2000-09-11
; PRIOR APPLICATION NUMBER: 09/892,877
; PRIOR FILING DATE: 2001-06-28
; PRIOR APPLICATION NUMBER: 09/437,658
; PRIOR FILING DATE: 1999-11-10
; PRIOR APPLICATION NUMBER: PCT/US99/09847
; PRIOR FILING DATE: 1999-05-06
; PRIOR APPLICATION NUMBER: 60/085,093
; PRIOR FILING DATE: 1998-05-12
; PRIOR APPLICATION NUMBER: 60/085,094
; PRIOR FILING DATE: 1998-05-12
; PRIOR APPLICATION NUMBER: 60/085,105
; PRIOR FILING DATE: 1998-05-12
; PRIOR APPLICATION NUMBER: 60/085,180
; PRIOR FILING DATE: 1998-05-12
; PRIOR APPLICATION NUMBER: 60/085,927
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,906
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,924
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,922
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,921
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,923
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,925
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,928
; PRIOR FILING DATE: 1998-05-18
; PRIOR APPLICATION NUMBER: 60/085,920
; PRIOR FILING DATE: 1998-05-18
; NUMBER OF SEQ ID NOS: 465
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 139

; LENGTH: 508
; TYPE: PRT
; ORGANISM: Homo sapiens
US-09-948-783-139
Query Match 97.0%; Score 492; DB 10; Length 508;
Best Local Similarity 100.0%; Pred. No. 0;
Matches 492; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
QY 16 LLLLLLGGMFSSPPPPALLEKVFQYIDLHQDEFVQTLKEWVAIESDSVQPVPRFQELP 75
Db 17 LLLLLLGGMFSSPPPPALLEKVFQYIDLHQDEFVQTLKEWVAIESDSVQPVPRFQELP 76
QY 76 RMAVAADTLQRLGARVASVDMGPPQQLPDGOSLPPIPPVILAEIGSDPTKGTVCYFGHLDV 135
Db 77 RMAVAADTLQRLGARVASVDMGPPQQLPDGOSLPPIPPVILAEIGSDPTKGTVCYFGHLDV 136
QY 136 QPADRGDWLTDPPYLTETVDGKLYGRGATONKGPVLAWINAVSAFRALEQDLPVNIKFII 195
Db 137 QPADRGDWLTDPPYLTETVDGKLYGRGATONKGPVLAWINAVSAFRALEQDLPVNIKFII 196
QY 196 EGMEBAGSVALEELVEKESKORPESGVYIVISDNLWISQRKPAITYGTRGNSYFPMVEVKC 255
Db 197 EGMEBAGSVALEELVEKESKORPESGVYIVISDNLWISQRKPAITYGTRGNSYFPMVEVKC 256
QY 256 RDQDFHSGTFCGILHEPMADLVALGSLVDSSGHILVPGIYDEVVPLTEESINTYKAIHL 315
Db 257 RDQDFHSGTFCGILHEPMADLVALGSLVDSSGHILVPGIYDEVVPLTEESINTYKAIHL 316
QY 316 DLBBYRNSSRVEKFLPDTKEEILMHLWRYPSLSIHGIEGAFDEPGTKTVIPGRVIGKPSI 375
Db 317 DLBBYRNSSRVEKFLPDTKEEILMHLWRYPSLSIHGIEGAFDEPGTKTVIPGRVIGKPSI 376
QY 376 RLVPHMNVSAVEKQVTRHLEDVFSKRNSSNKNVSVMTLGLHPWIANIDDTQYLAAKRAIR 435
Db 377 RLVPHMNVSAVEKQVTRHLEDVFSKRNSSNKNVSVMTLGLHPWIANIDDTQYLAAKRAIR 436
QY 436 TVFGTEPDMIRDGSTIPIAKMFQEIYVHKSQVLLIPLGAVDDGHSQNEKINRWNYIEGTKL 495
Db 437 TVFGTEPDMIRDGSTIPIAKMFQEIYVHKSQVLLIPLGAVDDGHSQNEKINRWNYIEGTKL 496
QY 496 FAFPLEMAQLH 507
Db 497 FAFPLEMAQLH 508
RESULT 16
US-09-876-997-242
; Sequence 242, Application US/09876997
; Publication No. US20030152921A1
; GENERAL INFORMATION:
; APPLICANT: Dumas Milne Edwards, Jean Baptiste
; APPLICANT: Bougueleret, Lydie
; APPLICANT: Jobert, Severin
; TITLE OF INVENTION: FULL-LENGTH HUMAN CDNA8 ENCODING POTENTIALLY SECRETED PROTEINS
; FILE REFERENCE: 78.US4.CIP
; CURRENT APPLICATION NUMBER: US/09/876,997
; CURRENT FILING DATE: 2001-06-08
; PRIOR APPLICATION NUMBER: US 09/731,872
; PRIOR FILING DATE: 2000-12-07
; PRIOR APPLICATION NUMBER: US 60/187,470
; PRIOR FILING DATE: 2000-03-06
; PRIOR APPLICATION NUMBER: US 60/169,629
; PRIOR FILING DATE: 1999-12-08
; NUMBER OF SEQ ID NOS: 482
; SOFTWARE: Patent.pm
; SEQ ID NO 242
; LENGTH: 508
; TYPE: PRT
; ORGANISM: Homo sapiens
; FEATURE:
; NAME/KEY: SIGNAL
; LOCATION: -27..-1

